

Top links

[Linux kernel drops AX.25 and Amateur Radio subsystem support](#)

Unmaintained code under scrutiny by AI generated bug reports.

[Phoronix](#)

[Your first POTA activation](#)

A lazy-Sunday starter kit that just works.

[N1JUR](#)

[iShareRadio remote radio sharing service](#)

iShareRadio is a new service that allows clubs and other organizations to share remote radios with granular permissions.

[Zero Retries](#)

[NVIS is an overlooked jewel](#)

Near vertical incidence skywave (NVIS) fills in the gap between local communications and DX.

[Off Grid Ham](#)

[Building the TinyDX – with a little help from AI](#)

The TinyDX is a miniature FT8/4 QRP ~1W transceiver designed to be powered and operated via a USB connection to a smartphone/tablet running an FT8 app such as FT8TW for android or IFTX for iOS.

[M0KNF](#)

[Going digital: Choosing your first voice mode](#)

The six modes covered here — DMR, D-STAR, YSF/WIRES-X, NXDN, P25,

and M17 — differ in ways that aren't always obvious to someone just now entertaining the idea of "going digital."

[EtherHam](#)

[Multi-band antennas & inter-station interference](#)

In general, multi-band antennas are often high-Q, with narrow operating bandwidth, due to traps and other devices to enable resonance on more than a single band.

[Pattern and Match](#)

[Students learn how use Ham Radio](#)

Kids today have countless ways to connect, but at the Amateur Radio club at Garden School in Queens in New York City, kids are learning about a communication method that was popular 70 years ago.

[CBS News](#)

[*SPACE* mission audio](#)

Public audio transmissions from NASA Mission Control and astronauts streamed to AllStar, Echolink, and IRLP.

[*SPACE*](#)

[Upcoming Events](#)

[Hams to Honor Police and Emergency Medical Personnel with Special Event](#)

May 10, 2026

[Fediverse Meet-up at Hamvention 2026](#)

May 16, 2026

[Cat Pix on the Air CPOTA 2026](#)

August 8, 2026

[Zero Retries Digital Conference 2026 Announced](#)

October 16, 2026

Video

[Transmitting on a Cold War nuclear missile base antenna](#)

In this video I take my Ham Radio setup to the Titan Missile Museum and operate on the original Cold War Collins HF antenna used with a real nuclear missile site.

[Syber Radio](#)

[The free shot](#)

3D printed antenna line launcher.

[Ham Radio Crash Course](#)

[Speed build the Pebble HF](#)

I decided to attempt this build on a SOTA summit.

[N6ARA Electronics](#)